

**No significant acute and subacute differences between blast and blunt concussions across multiple neurocognitive measures and symptoms in deployed soldiers**

Dretsch M, Kelly M, Coldren R, Parish R, Russell M.

Journal of neurotrauma

2014; 32(16):1217-1222

**ARTICLE IDENTIFIERS**

DOI: 10.1089/neu.2014.3637

PMID: 25367048

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0897-7151

eISSN: 1557-9042

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.